

ABSTRACT OF THE DISCLOSURE

A conveyor cleaner according to the present invention comprises an adhesive layer formed by a viscous body, and a cleaning roller whose circumferential surface is covered with the adhesive layer. The cleaning roller is rotatable with the adhesive layer being in contact with a conveyor face of a conveyor belt. When the conveyor belt 8 is moved downward, the conveyor face of the conveyor belt and the adhesive layer gets into contact with each other. As the cleaning roller is pushed down by the conveyor belt, the insertion member comes to be inserted into the adhesive layer. Driving the conveyor belt in this state rotates the cleaning roller, and dust on the conveyor face is transferred to the surface of the adhesive layer to be removed. Also, the cleaning roller is rotated with the insertion member being inserted into the adhesive layer. Thereby, dust having transferred to the surface of the adhesive layer is caught in the interior of the adhesive layer.